

Attorney Docket No. P03314 Serial No.: 10/812,544 Applicants: Bucolo, et al. Filing Date: March 29, 2004

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date
M.C.H	AA US 4,713,375 AB US 5,013,714 AC US 5,204,325 AD US 5,366,964 AE US 5,252,557 AF US 4,819,617 AG US 6,368,585 B1 AH US 5,104,787 AI US 5,385,723 AJ AK AL AM	12/15/87 05/07/91 04/20/93 11/22/94 10/12/93 04/11/89 04/09/02 04/14/92 01/31/95	Lindstrom, et a Lindstrom, et a Lindstrom, et a Lindstrom, et a Kita, et al. Goldberg, et al. Fergéus et al. Lindstrom et al Skelnik et al.	1. 514 1. 37 1. 31 37 . 128 31	70 4 00 715 02 897 74 02 54	08/01/85 12/15/88 05/03/91 11/13/89 01/02/91 09/04/86 09/29/99 03/05/90 09/25/91

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation Yes No*
Mrdi in	T D 1 0 C1 C 001	06/06/01	En	277	00	77
ALC THE SAN	Pub. 0 516 901	06/06/91	EP .	37	02	X
-AC	WO 03/059391	07/24/03	PCT	47	36	X
	WO 99/21513		PCT	2	16	X
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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

M C H AS US 2003/0096734, Pub. Date: 05/22/03, Appl. No. 10/310,629

Examiner Date Considered 12/7/06

^{*}A statement of relevance pursuant to 37 CFR 1.98(a)(3) for all non-translated foreign documents cited herein is included in the IDS transmittal letter accompanying this form.

F-913

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

Attorney Docket No. P03314 Serial No.: 10/812,544 Applicants: Bucolo et al. Filing Date: March 29, 2004

			FOREIGN ART	RECEIVED CENTRAL FAX CENTER
Examiner Initial		Document Number	Date	NOV 0 3 2006
MCH+	AA	WO 95/07085	March 16, 1995	

OTHER ART

Examiner Initial		Title
mct	AB	Silver et al., Physical Properties of Model Viscoelastic Materials, Journal of Applied Biomaterials, Vol. 5, 227-234 (1994)
mich	AC	Silver et al., Physical Properties of Hyaluronic Acid and Hydroxypropylmethylcellulose in Solution: Evaluation of Coating Ability, Journal of Applied Biomaterials, Vol. 5, 89-98 (1994)

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M-C4	AB	Silver et al., Physical Properties of Model Viscoelastic Materials, Journal of Applied Biomaterials, Vol. 5, 227-234 (1994)
M·CH	AC	Silver et al., Physical Properties of Hyaluronic Acid and Hydroxypropylmethylcellulose in Solution: Evaluation of Coating Ability, Journal of Applied Biomaterials, Vol. 5, 89-98 (1994)

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